

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	0	oxybis adj4 cyclopentene adj4 oxide	USPAT	2001/07/17 09:54
2	BRS	0	oxybis adj4 cyclopentene	USPAT	2001/07/16 15:13
3	BRS	0	oxybis same cyclopentene	USPAT	2001/07/16 15:13
4	BRS	5810	cyclopentene	USPAT	2001/07/16 15:13
5	BRS	268	cyclopentene adj oxide	USPAT	2001/07/16 15:25
6	BRS	1342	nitrogen adj ring	USPAT	2001/07/16 15:34
7	BRS	24833	triazine	USPAT	2001/07/16 15:48
8	BRS	2	(nitrogen adj ring) and oxydianiline	USPAT	2001/07/16 15:50
9	BRS	37	(nitrogen adj ring) and cyclopentene	USPAT	2001/07/16 16:08
10	BRS	0	1,3,5-triazabenzene	USPAT	2001/07/16 16:05
11	BRS	46	(nitrogen adj ring) and adipate	USPAT	2001/07/16 16:11
12	BRS	2954	"1,3,5-triazine"	USPAT	2001/07/16 16:15
13	BRS	165	"1,3,5-triazine" and interface	USPAT	2001/07/16 16:15
14	BRS	86	"1,3,5-triazine" and interface and (adhes\$ or adher\$)	USPAT	2001/07/16 16:24
15	BRS	1334	triazine and interface and (adhes\$ or adher\$)	USPAT	2001/07/16 16:35
16	BRS	34	(triazine and interface and (adhes\$ or adher\$)) and (cyclopentene or oxydianiline)	USPAT	2001/07/16 16:36
17	BRS	14413	\$isocyanurate	USPAT	2001/07/17 10:00
18	BRS	17487	\$isocyanurate or \$cyanurate	USPAT	2001/07/17 11:51
19	BRS	1476	(\$isocyanurate or \$cyanurate) and interface	USPAT	2001/07/17 10:13
20	BRS	0	(((\$isocyanurate or \$cyanurate) and interface) and (strain adj cycle)	USPAT	2001/07/17 10:01
21	BRS	165	(((\$isocyanurate or \$cyanurate) and interface) and (strain adj cycle))	USPAT	2001/07/17 10:27
22	BRS	0	(\$isocyanurate or \$cyanurate) and (strain adj cycle)	USPAT	2001/07/17 10:13
23	BRS	60	strain adj cycle	USPAT	2001/07/17 10:13
24	BRS	815	(\$isocyanurate or \$cyanurate) and cyclopentene	USPAT	2001/07/17 10:38
25	BRS	32	(((\$isocyanurate or \$cyanurate) and cyclopentene) and strain	USPAT	2001/07/17 10:35
26	BRS	0	(\$isocyanurate or \$cyanurate) and (cyclopentene same oxybis)	USPAT	2001/07/17 10:38
27	BRS	0	(\$isocyanurate or \$cyanurate) and (cyclopentene same oxybis\$)	USPAT	2001/07/17 10:39
28	BRS	9797	"4,4'-oxybisbenzenamine" or "bis (p-aminophenyl ether" or "4-aminophenyl ether" or "4-4'-diaminodiphenyloxide" or "4,4'-diaminodiphenyl ether" or "4,4'-diaminophenyl ether" or "4,4'-diaminophenyl oxide" or "ODA" or "oxydianiline" or "oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or "4-4'-oxydiphenylamine" or "DADPE" or "4,4-dadpe" or "4,4'-oxydianiline"	USPAT	2001/07/17 10:46

	Type	Hits	Search Text	DBs	Time Stamp
29	BRS	350	("4,4'-oxybisbenzenamine" or "bis (p-aminophenyl ether" or "4-aminophenyl ether" or "4-4'-diaminodiphenyloxide" or "4,4'-diaminodiphenyl ether" or "4,4'-diaminophenyl ether" or "4,4'-diaminophenyl oxide" or "ODA" or "oxydianiline" or "oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or "4-4'-oxydiphenylamine" or "DADPE" or "4,4-dadpe" or "4,4'-oxydianiline") and (\$isocyanurate or \$cyanurate)	USPAT	2001/07/17 10:46
30	BRS	24	((4,4'-oxybisbenzenamine" or "bis (p-aminophenyl ether" or "4-aminophenyl ether" or "4-4'-diaminodiphenyloxide" or "4,4'-diaminodiphenyl ether" or "4,4'-diaminophenyl ether" or "4,4'-diaminophenyl oxide" or "ODA" or "oxydianiline" or "oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or "4-4'-oxydiphenylamine" or "DADPE" or "4,4-dadpe" or "4,4'-oxydianiline") and (\$isocyanurate or \$cyanurate)) and strain	USPAT	2001/07/17 10:46
31	BRS	14533	\$isocyanurate or \$cyanurate and (adhes\$10 same compatib\$10)	USPAT	2001/07/17 11:53
32	BRS	646	(\$isocyanurate or \$cyanurate) and (adhes\$10 same compatib\$10)	USPAT	2001/07/17 11:58
33	BRS	526	\$isocyanurate and (adhes\$10 same compatib\$10)	USPAT	2001/07/17 12:07
34	BRS	8	(\$isocyanurate and (adhes\$10 same compatib\$10)) and oxydianiline	USPAT	2001/07/17 12:10
35	BRS	14	(\$isocyanurate and (adhes\$10 same compatib\$10)) and (oxydianiline or oda or "4,4'-oxybisbenzenamine")	USPAT	2001/07/17 12:10
36	BRS	129	428/422.8.ccls.	USPAT	2001/07/17 16:05
37	BRS	0	428/422.8.ccls. and \$cyclopentene	USPAT	2001/07/17 15:56
38	BRS	1	428/422.8.ccls. and oxydianiline	USPAT	2001/07/17 15:56
39	BRS	2	428/422.8.ccls. and strain	USPAT	2001/07/17 16:07
40	BRS	0	\$isocyanurate same (ethoxy adj2 ether)	USPAT	2001/07/17 16:09
41	BRS	534	\$isocyanurate same (glycol adj2 ether)	USPAT	2001/07/17 16:10
42	BRS	40	\$isocyanurate same ((glycol adj2 ether) near10 group)	USPAT	2001/07/17 16:27
43	BRS	1006	\$isocyanurate same adduct	USPAT	2001/07/17 16:28
44	BRS	118	\$isocyanurate same adduct same bisphenol	USPAT	2001/07/17 16:56
45	BRS	39	\$isocyanurate same ((epoxy adj glycol) or (ethoxy adj ether) or (glycol adj ether))	USPAT	2001/07/17 17:10
46	BRS	3550	adhesion same compatibility	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/18 08:21
47	BRS	1	adhesion same compatibility same modeling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/18 08:22
48	BRS	9	adhesion same compatibility same model\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/18 08:23

	Type	Hits	Search Text	DBs	Time Stamp
49	BRS	180	(adhesion same compatibility) and \$isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/18 08:28
50	BRS	22751	\$isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:21
51	BRS	3865	\$isocyanurate near7 (polymer\$2 or copolymer\$2 or oligomer\$2 or resin\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:24
52	BRS	488	(\$isocyanurate near7 (polymer\$2 or copolymer\$2 or oligomer\$2 or resin\$3)) and 428/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:26
53	BRS	0	((tryhydroxyethyl adj isocyanurate) or trihydroxyethylisocyanurate) same ((trisepoxypropyl adj isocyanurate) or trisepoxypropylisocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:30
54	BRS	139	trihydroxyethyl or trihydroxyethylisocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:36
55	BRS	6	trisepoxypropyl or trisepoxypropylisocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:37
56	BRS	1327	oxydianiline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:37
57	BRS	2459	bisphenol adj A	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:38
58	BRS	0	oxybiscyclopentene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:51
59	BRS	10977	(bisphenol adj A) or "bisphenol-A"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:39

	Type	Hits	Search Text	DBs	Time Stamp
60	BRS	0	(trihydroxyethyl or trihydroxyethylisocyanurate) same (trisepoxypropyl or trisepoxypropylisocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:42
61	BRS	0	(trihydroxyethyl or trihydroxyethylisocyanurate) same oxydianiline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:39
62	BRS	3	(trihydroxyethyl or trihydroxyethylisocyanurate) same ((bisphenol adj A) or "bisphenol-A")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:57
63	BRS	0	(trisepoxypropyl or trisepoxypropylisocyanurate) and oxydianiline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:41
64	BRS	2	(trisepoxypropyl or trisepoxypropylisocyanurate) and ((bisphenol adj A) or "bisphenol-A")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:41
65	BRS	0	(trihydroxyethyl or trihydroxyethylisocyanurate) and (trisepoxypropyl or trisepoxypropylisocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:43
66	BRS	10	(trihydroxyethyl or trihydroxyethylisocyanurate) and ((bisphenol adj A) or "bisphenol-A")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:43
67	BRS	1	(trihydroxyethyl or trihydroxyethylisocyanurate) and oxydianiline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:43
68	BRS	8342	\$cyclopentene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:53
69	BRS	0	(trisepoxypropyl or trisepoxypropylisocyanurate) and \$cyclopentene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:53
70	BRS	1	(trihydroxyethyl or trihydroxyethylisocyanurate) and \$cyclopentene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 13:58

	Type	Hits	Search Text	DBs	Time Stamp
71	BRS	72008	oxybisbenzenamine or \$6aminophenyl or \$6diaminodiphenyloxide or \$6diaminophenyl or oda or oxydianiline or \$10phenylenediamine or \$10aminobenzene or \$6oxydiphenylamine or dadpe or \$6oxydianiline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:03
72	BRS	3	(trihydroxyethyl or trihydroxyethylisocyanurate) same (oxybisbenzenamine or \$6aminophenyl or \$6diaminodiphenyloxide or \$6diaminophenyl or oda or oxydianiline or \$10phenylenediamine or \$10aminobenzene or \$6oxydiphenylamine or dadpe or \$6oxydianiline)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:14
73	BRS	7	"4942215"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:22
74	BRS	1	"4942215" and 428/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:18
75	BRS	2	"5744522"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:22
76	BRS	9	"5371167"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:26
77	BRS	48	"5373069"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:27
78	BRS	17	"5512639"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:28
79	BRS	7	"4942215"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:28
80	BRS	35	"5336566"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:30

	Type	Hits	Search Text	DBs	Time Stamp
81	BRS	19	"5336566" and \$isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:32
82	BRS	1	EP-661315-\$.DID.	DERWENT	2001/07/30 14:35
83	BRS	0	jp-6179737-\$ did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:57
84	BRS	2	jp-06179737-\$ did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/07/30 14:57
85	BRS	1	JP-06179737-\$.DID.	DERWENT	2001/07/30 14:58
86	BRS	28	"4070416"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 09:54
87	BRS	19499	isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 09:56
88	BRS	0	trihydroxyethylisocyanurate same (trisepoxypropyl adj isocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 09:56
89	BRS	0	trihydroxyethylisocyanurate and (trisepoxypropyl adj isocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 09:57
90	BRS	23	trihydroxyethylisocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 10:39
91	BRS	7	"4942215"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 10:40
92	BRS	5	"4942215" and \$isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 13:14

	Type	Hits	Search Text	DBs	Time Stamp
93	BRS	2	"5744522"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 13:43
94	BRS	24136	\$cyclopentane or \$cyclopentene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 13:46
95	BRS	2175	\$CYCLOPENTANE(HYDROXYCYCLOPENTANE)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 13:46
96	BRS	24351	(\$cyclopentane or \$cyclopentene) or (\$CYCLOPENTANE(HYDROXYCYCLOPENTANE))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 13:46
97	BRS	1747	(((\$cyclopentane or \$cyclopentene) or (\$CYCLOPENTANE(HYDROXYCYCLOPENTANE))) and \$isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 14:16
98	BRS	151	(((\$cyclopentane or \$cyclopentene) or (\$CYCLOPENTANE(HYDROXYCYCLOPENTANE))) and \$isocyanurate) and 428/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 14:16
99	BRS	342	cyclopentene adj2 oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 15:13
100	BRS	1	((cyclopentene adj2 oxide) and \$isocyanurate) and 428/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 15:14
101	BRS	44	(cyclopentene adj2 oxide) and \$isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 15:13
102	BRS	1330	oxydianiline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 15:13
103	BRS	86	oxydianiline and \$isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 15:14

	Type	Hits	Search Text	DBs	Time Stamp
104	BRS	27	(oxydianiline and \$isocyanurate) and 428/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 16:08
105	BRS	23	trihydroxyethylisocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 16:10
106	BRS	23	trihydroxyethylisocyanurate\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 16:15
107	BRS	23	trihydroxyethylisocyanurate\$3 and \$isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 16:15
108	BRS	12	(trihydroxyethylisocyanurate\$3 and \$isocyanurate) and bisphenol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 17:01
109	BRS	0	((trihydroxyethylisocyanurate\$3 and \$isocyanurate) and bisphenol) and (trisepoxypropyl adj isocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 16:23
110	BRS	6	trisepoxypropyl adj isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 16:23
111	BRS	0	oxybiscyclopentene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 17:03
112	BRS	1745	\$6triglycidyl adj isocyanurate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 17:06
113	BRS	11	(\$6triglycidyl adj isocyanurate) and (cyclopentene adj2 oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 17:10
114	BRS	1	(\$6triglycidyl adj isocyanurate) and (trihydroxyethyl adj isocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 17:12

	Type	Hits	Search Text	DBs	Time Stamp
115	BRS	1	((6triglycidyl adj isocyanurate) and (cyclopentene adj2 oxide)) and ((6triglycidyl adj isocyanurate) and oxydianiline)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 17:12
116	BRS	10	(\$6triglycidyl adj isocyanurate) and oxydianiline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/15 17:12
117	BRS	79	\$isocyanurate same monomer same block\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 15:23
118	BRS	434	(\$isocyanurate same monomer) and (427/\$.ccls. or 428/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 15:32
119	BRS	0	(trihydroxyethyl adj isocyanurate) same (trisepoxypropyl adj isocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 15:33
120	BRS	0	(trihydroxyethyl adj isocyanurate) and (trisepoxypropyl adj isocyanurate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 15:33
121	BRS	2914	(\$15hydroxyethyl adj3 isocyanurate) or (\$15hydroxyethyl adj3 isocyanuric) or (\$15hydroxyethyl adj3 cyanurate) or "1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-trione" or \$triazinetrione	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 15:43
122	BRS	2125	tgic or (\$15glycidyl adj3 isocyanurate) or (\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or (\$15glycidyl adj3 isocyanuric) or "1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or "1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 15:58

	Type	Hits	Search Text	DBs	Time Stamp
123	BRS	70	((\\$15hydroxyethyl adj3 isocyanurate) or (\\$15hydroxyethyl adj3 isocyanuric) or (\\$15hydroxyethyl adj3 cyanurate) or "1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-trione" or "triazinetrione" same (tgic or (\\$15glycidyl adj3 isocyanurate) or (\\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or (\\$15glycidyl adj3 isocyanuric) or "1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or "1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 16:26
124	BRS	31774	(\\$10diaminodiphenyl adj2 (oxide or ether)) or (\\$10aminophenyl adj2 ether) or \\$6oxybisbenzenamine or "oda" or \\$7oxydianiline or "oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or \\$5oxydiphenylamine or \\$5ddpe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 16:32
125	BRS	36	(tgic or (\\$15glycidyl adj3 isocyanurate) or (\\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or (\\$15glycidyl adj3 isocyanuric) or "1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or "1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione") same ((\\$10diaminodiphenyl adj2 (oxide or ether)) or (\\$10aminophenyl adj2 ether) or \\$6oxybisbenzenamine or "oda" or \\$7oxydianiline or "oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or \\$5oxydiphenylamine or \\$5ddpe)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 16:47
126	BRS	571	(tgic or (\\$15glycidyl adj3 isocyanurate) or (\\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or (\\$15glycidyl adj3 isocyanuric) or "1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or "1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione") same bisphenol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 16:47
127	BRS	55	(tgic or (\\$15glycidyl adj3 isocyanurate) or (\\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or (\\$15glycidyl adj3 isocyanuric) or "1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or "1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione") same ("bisphenol-A" or "bisphenol A")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 19:33
128	BRS	1	3035017.URPN.	USPAT	2001/08/19 17:00
129	BRS	1	JP-01225641-\$ DID.	DERWENT	2001/08/19 17:02
130	BRS	1	JP-61047724-\$ DID.	DERWENT	2001/08/19 17:05

	Type	Hits	Search Text	DBs	Time Stamp
131	BRS	0	(\$10cyclopentene adj oxide) same ("bisphenol-A" or "bisphenol A")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 17:07
132	BRS	1	(\$10cyclopentene) same ("bisphenol-A" or "bisphenol A")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/08/19 17:08

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor
1	<input checked="" type="checkbox"/> US 6242597 B1	20010605	26	Trisaryl-1,3,5-triazine ultraviolet light absorbers	544/216	156/145 ; 156/275.5 ; 156/275.7 ; 156/307.1 ; 156/307.3 ; 156/327 ; 156/83 ; 428/355R ; 427/508 ; 427/516 ; 428/343 ; 428/346 ; 428/356 ; 522/95 ; 522/96 ; 522/97	Gupta, Ram Baboo , et al.
2	<input checked="" type="checkbox"/> US 6210796 B1	20010403	7	Adhesive paint film		106/31.6 ; 106/31.66 ; 522/111 ; 522/112 ; 522/129 ; 522/149 ; 522/153 ; 522/168 ; 522/170	Hiwara, Noriko , et al.
3	<input checked="" type="checkbox"/> US 6166100 A	200001226	14	Cationically polymerizable pigmented composition		522/71 ; 522/75 ; 522/78 ; 522/79 ; 522/80	
4	<input checked="" type="checkbox"/> US 5977286 A	19991102	11	Amine-modified epoxy resin reacted with polyisocyanate	528/120 ; 525/504 ; 525/524 ; 525/528	525/486 ; 525/504 ; 525/524 ; 525/528	Marten, Manfred , et al.

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5	<input checked="" type="checkbox"/> US 5965206 A	19991012	12	Antistatic composition	427/393.1	428/357 ; 524/405 ; 524/415 ; 524/423 ; 524/436 ; 524/911	Hilti, Bruno , et al.
6	<input checked="" type="checkbox"/> US 5936048 A	19990810	35	Method for preparing modified resins and their applications	525/523	524/146 ; 524/147 ; 524/210 ; 524/211 ; 524/252 ; 524/414 ; 524/415 ; 524/416 ; 524/417 ; 524/86 ; 524/99	Oishi, Tetsuya , et al.
7	<input checked="" type="checkbox"/> US 5674947 A	19971007	35	Method for preparing modified resins and their applications	525/289	106/270 ; 525/10 ; 525/281 ; 525/391 ; 525/421 ; 525/445 ; 525/467 ; 525/468 ; 525/534 ; 525/535	Oishi, Tetsuya , et al.

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8	<input checked="" type="checkbox"/> US 4855339 A	19890808	10	Epoxy resin composition	523/400	523/435 ; 523/457 ; 523/468 ; 525/396 ; 525/423 ; 525/438 ; 525/463 ; 525/505 ; 525/507 ; 525/534	Saito, Yasuhisa , et al.
9	<input checked="" type="checkbox"/> US 4427822 A	19840124	14	Process for producing particulate polymer having imide groups	524/726	525/186 ; 528/49 ; 528/73	Nishizawa, Hiroshi , et al.
10	<input checked="" type="checkbox"/> US 6229013 B1	20010508	17	Pyrrol[3,4-d]pyrimidinone derivatives and their use as medicaments	544/280	Perry, Matthew W. D , et al.	
11	<input checked="" type="checkbox"/> US 6225404 B1	20010501	22	Thermoplastic compound	525/54.2 ; 525/54.3 ; 525/70 ; 525/71 ; 525/73 ; 525/77 ; 525/78 ; 525/79 ; 525/80 ; 525/83 ; 525/84 ; 525/87 ; 525/92C ; 525/92J ; 525/95	Sorensen, Kent , et al.	
12	<input checked="" type="checkbox"/> US 6174604 B1	20010116	12	Optical-fiber core binder and optical fiber unit	428/392	428/375 ; 428/391	Akita, Masashi , et al.
13	<input checked="" type="checkbox"/> US 6051242 A	20000418	8	Quick-drying coating compositions	424/401	424/61	Patel, Mukesh , et al.

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14	<input checked="" type="checkbox"/> US RE36561 E	20000208	35	Sheet for heat transference and method for using the same	503/227	428/1195 ; 428/913 ; 428/914	Saito, Masanori , et al.
15	<input checked="" type="checkbox"/> US 5219979 A	19930615	11	Polyoxazolidines with a structure containing carbamate groups, procedure for their preparation and use	528/220	525/398 ; 525/399 ; 525/452 ; 525/471 ; 525/509 ; 525/540 ; 525/909	Greco, Alberto
16	<input checked="" type="checkbox"/> US 5210286 A	19930511	24	Alicyclic diamines, alicyclic diisocyanates and polyisocyanato-isocyanurates and method for the preparation thereof	560/347	252/182.2 ; 560/355	Haseyama, Ryuji , et al.
17	<input checked="" type="checkbox"/> US 5594049 A	19970114	10	Cationic electrodeposition coating composition	523/415	204/504 ; 204/505 ; 523/420	Yamada, Mitsuji , et al.
18	<input checked="" type="checkbox"/> US 5512639 A	19960430	4	Curable compositions containing carbamate-modified polyisocyanates	525/456	525/452 ; 525/453 ; 525/459 ; 525/509	Rehfuss, John W. , et al.
19	<input checked="" type="checkbox"/> US 5079331 A	19920107	5	Heat-resistant epoxy resin composition based on 2-(4-hydroxyphenyl)-2-(4-maleimidophenyl)propane	528/96	525/502 ; 548/547 ; 548/549	Kitahara, Mikio , et al.

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20	<input checked="" type="checkbox"/> US 4505978 A	19850319	17	Bondable polyamide	428/379	428/383 ; 428/425.8 ; 428/458 ; 525/420 ; 528/338 ; 528/339	Smith, Scott D.
21	<input checked="" type="checkbox"/> US 5843576 A	19981201	8	Floor covering with coating composition	428/423.1	522/12 ; 522/21 ; 522/90 ; 522/96 ; 524/590 ; 525/123 ; 525/455 ; 528/75	Rosenberry, Angela S. et al.
22	<input checked="" type="checkbox"/> US 4942215 A	19900717	6	Thermosetting liquid composition containing a polyepoxide and a tricarboxylic isocyanurate	528/114	525/504 ; 528/113 ; 528/115 ; 528/361 ; 528/363 ; 528/365 ; 528/367 ; 528/93 ; 528/94	Greco, Alberto et al.
23	<input checked="" type="checkbox"/> US 4252842 A	19810224	5	Electrical insulation of metallic conductors	427/117	427/118 ; 427/120 ; 427/327 ; 427/345 ; 427/428	Jung, Hans et al.
24	<input checked="" type="checkbox"/> US 5744522 A	19980428	11	Low gloss coating compositions	523/442	523/443 ; 523/505 ; 523/512 ; 525/127 ; 525/131 ; 525/165 ; 525/438 ; 525/454 ; 525/528 ; 525/533	Prucnal, Paul J. et al.

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor
25	<input checked="" type="checkbox"/> US 5373069 A	19941213	6	Curable carbamate-functional polymers	525/456	525/440 ; 525/452 ; 525/453 ; 525/459	Rehfuss, John W. , et al.
26	<input checked="" type="checkbox"/> US 5371167 A	19941206	7	Carboxyl-functional compound for curable coating composition	528/73	252/182.28 ; 525/127 ; 525/128 ; 525/167 ; 525/186 ; 525/417 ; 525/440 ; 525/453 ; 525/454 ; 525/457 ; 525/519 ; 525/528 ; 528/272 ; 528/289 ; 528/292 ; 528/296 ; 528/363 ; 528/365 ; 528/49 ; 528/84 ; 544/221 ; 544/222	Rehfuss, John W. , et al.
27	<input checked="" type="checkbox"/> US 5336566 A	19940809	7	Tri-carbamate-functional crosslinking agents	428/524	525/509 ; 528/115 ; 528/73 ; 560/115 ; 560/25	Rehfuss, John W.
28	<input checked="" type="checkbox"/> EP 661315 A1	19950705	10	Coating compsn. for curing agents in acrylic! or polyurethane coating -			

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29	<input checked="" type="checkbox"/> US 4307153 A	19811222	6	Cross-linkable, saturated polyester coating compositions	428/413	427/195 ; 427/459 ; 427/483 ; 427/486 ; 428/418 ; 428/480 ; 524/901 ; 524/902 ; 524/904 ; 525/438 ; 528/272	Bernelin, Daniel , et al.
30	<input checked="" type="checkbox"/> US 4557949 A	19851210	9	Method of making a reverse osmosis semipermeable membrane	427/244	210/500.28 ; 427/245 ; 427/386 ; 427/389.9 ; 427/391 ; 427/393.5	Kurihara, Masaru , et al.
31	<input checked="" type="checkbox"/> US 4366062 A	19821228	16	Reverse osmosis using a composite isocyanurate membrane	210/651	210/654	Kurihara, Masaru , et al.
32	<input checked="" type="checkbox"/> JP 01225641 A	19890908	4	Prodn. of laminated board of heat resistant epoxy! resin - by reacting tri:glycidyl isocyanurate with bisphenol=A adding to epoxy! resin			